



RAMYAR SHIMI CO.

Chemicals For Petroleum Industries



ML 10: DEMULSIFIER

DESCRIPTION

ML 10. Is a perfect blending of Special Co-Polymer and Aromatic Solvent. It is Water in Oil Demulsifier, intended to effectively separate formation water from emulsion in crude oil.

APPLICATION

ML 10 should be used neat as supplied and a positive displacement pump is advised for accurate metering. Further upstream the unit, the better mixing with the emulsion of the demulsifier is achieved.

HANDLING

It can be stored in closed containers away from direct sunlight at ambient temperature. During handling, direct contact with human body is to be avoided. Safety goggles and gloves are recommended for safe handling. The spillage can be handled with dry absorbent like sand, sawdust, etc. On ingestion / eye contact with the product, medical attention should be sought immediately.

PHYSICAL DATA

Appearance: Brown Colour Homogenous Liquid

Specific Gravity: 0.92 ± 0.02 at 25 °C

Viscosity: < 30 CPS at 25 °C

PH Range: 5.0 – 8.0

Solubility: Soluble in Aromatic Solvents, Toluene, ISO Propyl Alcohol, Kerosene and Crude Oil.

AVAILABILITY

200 Liters Net in New Steel Barrels.

